

CORRECTION

Correction: Isolation and Characterization of Three Cassava Elongation Factor 1 Alpha (MeEF1A) Promoters

The *PLOS ONE* Staff

There is an error in the third sentence of the Abstract. The correct sentence is: Three promoters MeEF1A3, MeEF1A5 and MeEF1A6 were successfully isolated.

There is an error in the legend for [Fig. 2](#). Please see the complete, corrected [Fig. 2](#) here.



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Citation: The *PLOS ONE* Staff (2015) Correction: Isolation and Characterization of Three Cassava Elongation Factor 1 Alpha (MeEF1A) Promoters. *PLoS ONE* 10(2): e0117871. doi:10.1371/journal.pone.0117871

Published: February 3, 2015

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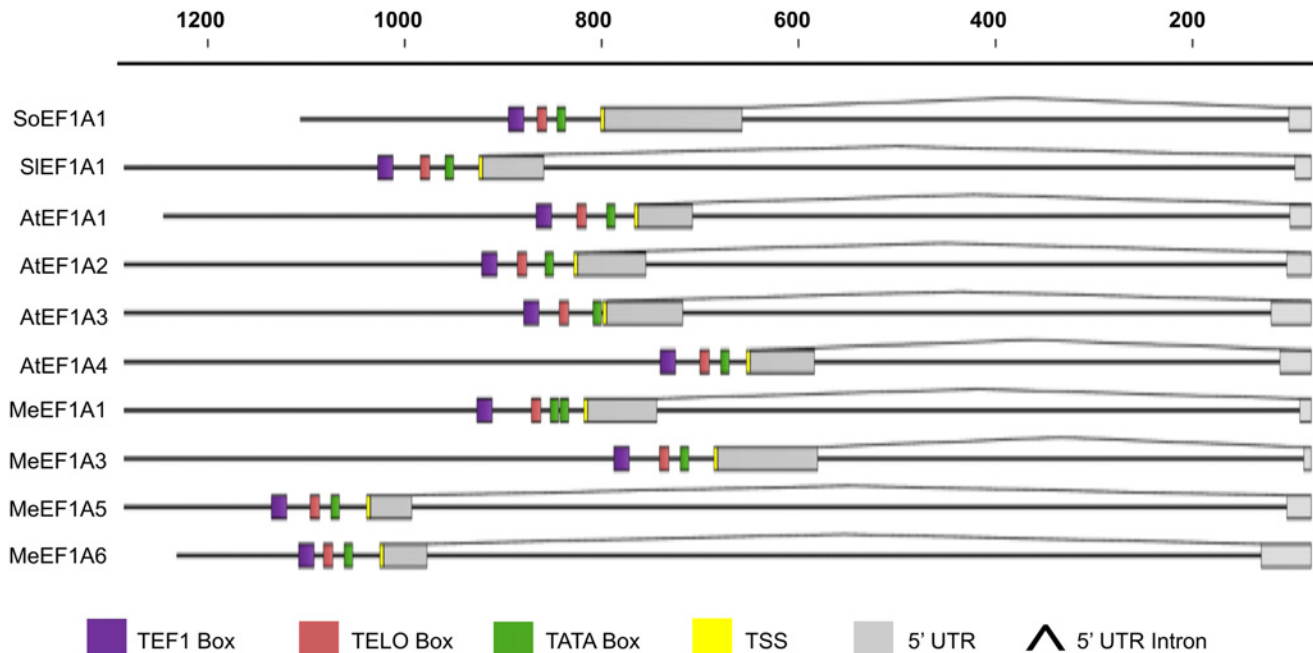


Figure 2. The elongation factor 1 alpha promoter architecture in plants. Nucleotides number relative to their start codon (ATG) show on top of the graph. SoEF1A1: *Saccharum officinarum* EF1A1 promoter (AF331849, JN132399); SIEF1A1: *Solanum lycopersicum* EF1A1 (X53043); AtEF1A1: *Arabidopsis thaliana* EF1A1 promoter (X16430); AtEF1A2: *Arabidopsis thaliana* EF1A2 promoter (X16431); AtEF1A3: *Arabidopsis thaliana* EF1A3 promoter (X16432); AtEF1A4: *Arabidopsis thaliana* EF1A4 promoter (X16432); MeEF1A1: *Manihot esculenta* EF1A1 promoter (AF041463); MeEF1A3: *Manihot esculenta* EF1A3 promoter (KC955123); MeEF1A5: *Manihot esculenta* EF1A5 promoter (KC955124); MeEF1A6: *Manihot esculenta* EF1A6 promoter (KC955125).

doi:10.1371/journal.pone.0117871.g001

Reference

1. Suhandono S, Apriyanto A, Ihsani N (2014) Isolation and Characterization of Three Cassava Elongation Factor 1 Alpha (MeEF1A) Promoters. PLoS ONE 9(1): e84692. doi: [10.1371/journal.pone.0084692](https://doi.org/10.1371/journal.pone.0084692) PMID: [24404183](https://pubmed.ncbi.nlm.nih.gov/24404183/)